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CLAIMS

1. A patch package characterized by
comprising a laminated packaging material with a
saturation hygroscopicity of $2-30 \text{ g/m}^2$ under atmosphere
5 conditions with a temperature of 25°C and a relative
humidity of 75%, wherein a hygroscopic material layer
composed of a first resin containing 20-40 wt% of an
inorganic filler is situated between a moisture-
permeable material layer composed of a second resin and
10 having a moisture permeability of $40-120 \text{ g/m}^2/\text{day}$ and a
screen material layer which blocks penetration of
moisture and light, and by

being shaped into a pouch with said moisture-
permeable material layer on the inside.

15 2. A patch package according to claim 1, wherein
said first resin and said second resin are low density
polyethylene, and

said screen material layer comprises a metal foil
and a high density polyethylene layer.

20 3. A patch package according to claim 2, wherein
the thickness of said hygroscopic material layer is 20-
40 μm ,

the thickness of said moisture-permeable material
layer is 5-15 μm ,

25 the thickness of said high-density polyethylene
layer composing said screen material layer is 10-30 μm

and

the thickness of said metal foil composing said screen material layer is 5-15 μm .

4. A patch package according to any one of claims 1 to 3, wherein said patch package is hermetically sealed by heat sealing of said laminated packaging material, and

the heat seal strength is from 1.0 kg/25 mm to 5.0 kg/25 mm.

5. A packaged patch characterized in that a patch having a support and a pressure-sensitive adhesive composed mainly of a styrene-isoprene-styrene block copolymer laminated on said support is situated in a patch package according to any one of claims 1 to

4, and

the total surface area of the interior of said patch package is 1.2-10 times the effective area of said patch.

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